

REQUEST FOR QUOTATION (THIS IS NOT AN ORDER)			THIS RFQ <input checked="" type="checkbox"/> IS <input type="checkbox"/> IS NOT A SMALL BUSINESS SET-ASIDE		PAGE OF PAGES 1 12	
1. REQUEST NO. N00173-14-Q-0307	2. DATE ISSUED 07-23-2014	3. REQUISITION/PURCHASE REQUEST NO. 56-9531-14	4. CERT. FOR NAT. DEF. UNDER BDSA REG. 2 AND/OR DMS REG. 1		RATING	
5a. ISSUED BY Naval Research Laboratory (Supply Officer) Code 3410			6. DELIVER BY (Date) TBD			
5b. FOR INFORMATION CALL (NO COLLECT CALLS)			7. DELIVERY <input checked="" type="checkbox"/> FOB DESTINATION <input type="checkbox"/> OTHER (See Schedule)			
NAME Nicole Coleman		TELEPHONE NUMBER AREA CODE 202 NUMBER 767-2474		9. DESTINATION		
8. TO:			a. NAME OF CONSIGNEE Naval Research Laboratory			
a. NAME All Quoters		b. COMPANY		b. STREET ADDRESS 4555 Overlook Ave SW		
c. STREET ADDRESS			c. CITY Washington			
d. CITY		e. STATE	f. ZIP CODE	d. STATE DC	e. ZIP CODE 20375	
10. PLEASE FURNISH QUOTATIONS TO THE ISSUING OFFICE IN BLOCK 5a ON OR BEFORE CLOSE OF BUSINESS (Date) 08/01/2014			IMPORTANT: This is a request for information, and quotations furnished are not officers. If you are unable to quote, please so indicate on this form and return it to the address in Block 5a. This request does not commit the Government to pay any costs incurred in the preparation of the submission of this quotation or to contract for supplies or service. Supplies are of domestic origin unless otherwise indicated by quoter. Any representations and/or certifications attached to this Request for Quotation must be completed by the quoter.			

11. SCHEDULE (Include applicable Federal, State and local taxes)

ITEM NO. (a)	SUPPLIES/ SERVICES (b)	QUANTITY (c)	UNIT (d)	UNIT PRICE (e)	AMOUNT (f)
	See attached continuation sheets				

12. DISCOUNT FOR PROMPT PAYMENT	a. 10 CALENDAR DAYS (%)	b. 20 CALENDAR DAYS (%)	c. 30 CALENDAR DAYS (%)	d. CALENDAR DAYS	
				NUMBER	PERCENTAGE

NOTE: Additional provisions and representations ☐ are ☐ are not attached.

13. NAME AND ADDRESS OF QUOTER			14. SIGNATURE OF PERSON AUTHORIZED TO SIGN QUOTATION		15. DATE OF QUOTATION	
a. NAME OF QUOTER			16. SIGNER			
b. STREET ADDRESS						
c. COUNTY						
d. CITY		e. STATE	f. ZIP CODE	c. TITLE (Type or print)		NUMBER

STANDARD FORM 36 JULY 1966 GENERAL SERVICES ADMINISTRATION FED. PROC. REG. (41 CFR) 1-16.101		CONTINUATION SHEET		REF. NO. OF DOC. BEING CONT'D N00173-14-Q-0307		PAGE OF 2 12	
NAME OF OFFEROR CONTRACTOR All Quoters							
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT		
001	Broad gain fabry-perot laser; thermoelectrically cooled, may require HR coating for CW performance depending on wavelength, NS mount unless otherwise agree uncoated Part No. RT-CW-BG-8-10-CW	2	EA				
002	High Heat load housing; includes collimating optics, available with either PT100 or NTC Part no: HHL	1	EA				
003	Lab Housing, 2.5 to 13 micron AR window 5A TE cooler, down to -30 degrees C; PT100 thermosensor; demountable; optional water cooling; laser voltage monitor Part No: LLH100	1	EA				
004	Low Power, CW, multi-mode, Fabry-Perot laser; thermoelectrically cooled; average power: <75 mW, >10 mW or per test data supplied. Between 8 and 9 microns with data to be approved by customer in advance of delivery. Part No: RT-CW-FP-QCL-2-s	1	EA				
005	High heat load housing, includes collimating optics, available with either PT100 or NTC. Part no: HHL	1	EA				
006	Photovoltaic, optically immersed MCT detector, three stage TE cooler, 10.6 micron operation, 1x1mm ² active area, t08 package, Barium Fluoride Window Part no: PVMI-3TE-10.6-1X1-T08-BaF2	1	EA				
007	DC Coupled amplifier integrated with above detector, fan assist cooling, bandwidth of DC to 100 Mhz Part no: MIPDC-F-100	1	EA				
008	TE controller integrated with item no. 6 and 7 Part no: STCC-04	1	EA				

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NAME OF OFFEROR CONTRACTOR							
All Quoters							
ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT		
009	Laser Diode drive, 2A current supply with >99V compliance Part no: ILX LDX 3232	1	EA				
010	AR/HR coatings applied to facets of line item 1 Brand Name or Equal If available please include published price list or a cost breakdown and return RFQ package to the following fax number (202) 767-0685 or email nicole.coleman@nrl.navy.mil. Any questions concerning this Request for Quotation (RFQ) must be e-mailed to SolQnA@nrl.navy.mil at least five (5) days before the closing date shown in block 10 on page 1 of the RFQ.	1	EA				